Utgått ur produktion.

Electrolux

Mikrovågsugn NF4884

Bruksanvisning

Microwave Oven

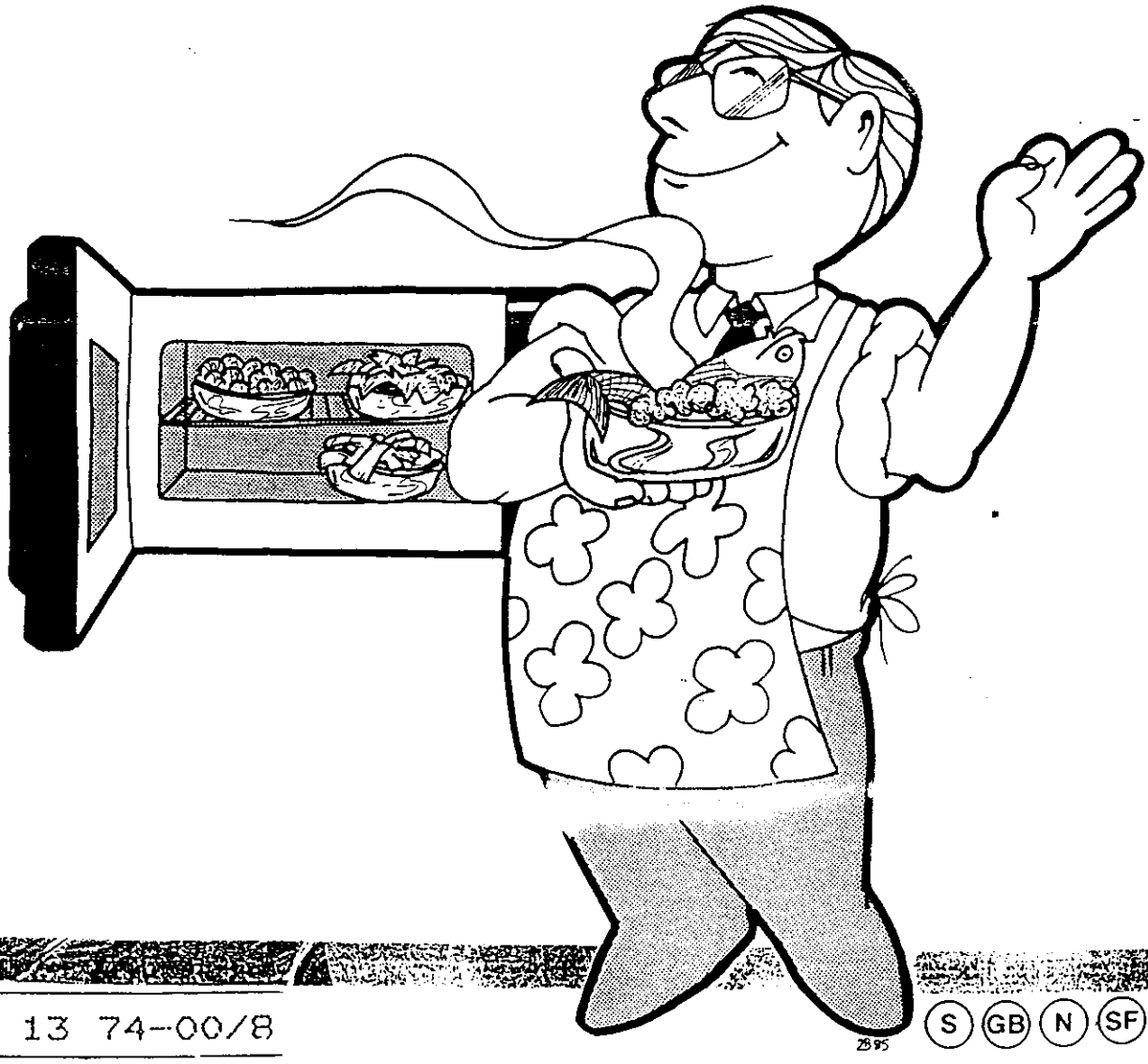
Instructions for use

Mikrobølgeovn

Brugsanvisning

Mikroaaltouuni

Käyttöohje



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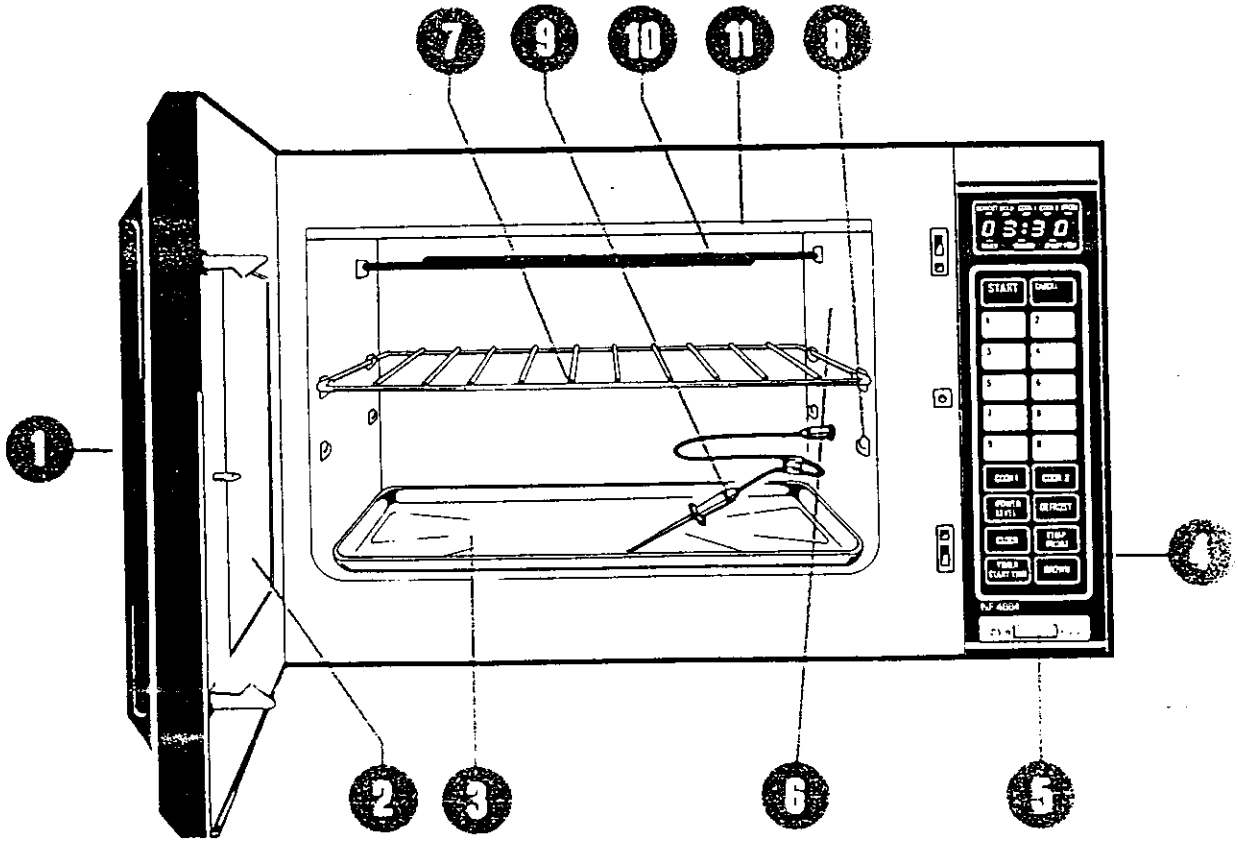
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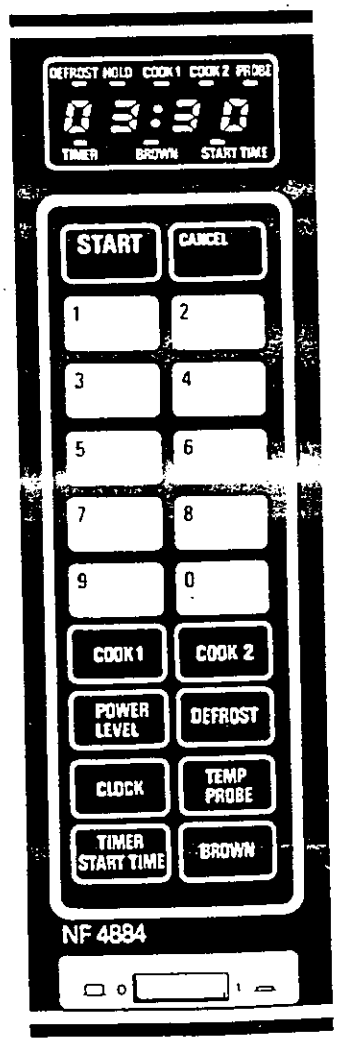
DEFROST HOLD COOK 1 COOK 2 PROBE
03:30
TIMER
BROWN
START TIME
START
CANCEL
1
2
3
4
5
6
7
8
9
0
COOK 1
COOK 2
POWER LEVEL
DEFROST
CLOCK
TEMP PROBE
TIMER START TIME
BROWN
NF 4884

(GB)

Installation

Check that the product is intact.
The microwave oven must not be electrically connected if door, hinges or outer casing is defective. This also applies if there are damages or dents that suggest that the oven has been carelessly treated. Contact your supplier if the oven has been damaged. The air intake is placed under the oven and the feet must therefore not be removed. The plastic covers for the cooling air on the back must not be covered or removed. Connect the oven to an earthed socket with separate 10 A slow blow fuse.

Get acquainted with your microwave oven!

1. **Oven door handle.** The oven will not operate unless the door is shut.
2. **See-through door** lets you check the cooking without interrupting it.
3. **Removable shelf.** The shelf should always be kept in place when operating the oven.
4. **Control panel** with touch-pad control.
5. **ON/OFF switch**
6. **Oven light**
7. **Removable metal rack** for cooking at two levels
8. **Rack supports**
9. **Electronic temperature probe.** The oven calls you with a "beep" when the temperature setting is reached.
10. **Browning element.**
11. **Glass spatter shield.** Can be removed for cleaning **but must be installed before operating the oven** as it is an integral part of the air flow system. See to it that you slide it properly in place so that it does not touch the element.

MICROWAVE COOKING CONTROLS

CLOCK

The clock must be set to the correct time of the day in order for the oven to function properly.
Note! Do not depress the ON/OFF control. Depress CLOCK and then immediately the figures of the time to be set, and next push the START pad. The time will now be shown in the window by fixed light indication. If the time indication does not function or if the time shown is wrong, then start again from the beginning.

Depress the control knob. The oven light goes on and the window indicates 00:00. You can now do the programming. The window shows the time again if you depress CLOCK or turn the oven to OFF.

TOUCH PADS

COOK 1

Is used for setting the cooking time to minutes and seconds. If the power level is not set to a lower value, the oven will cook automatically at HIGH (100%) power. Maximum time is 99 minutes and 99 seconds.

COOK 2

This pad functions like COOK 1 and enables you to program the oven for two different power levels in one operation.

POWER LEVEL

The microwave oven will automatically cook with COOK 1, COOK 2 and TEMP PROBE set at High (100 % – level 10).
To reduce the power depress POWER LEVEL and one figure pad. Example 9=90 %.

DEFROST

The power is set at 30 % of High.
If DEFROST is combined with COOK 1 the DEFROST HOLD feature will automatically set a HOLD time between DEFROST and COOK 1. This holding time is equal to the defrosting time.

TEMP PROBE

When the TEMP PROBE is connected to the outlet in the ove the temperature can be programmed between 33 and 92°C NOTE! Never leave the PROBE in the oven when not in use Never use an ordinary thermometer.

TIMER START TIME

This is a timing clock to be used when the oven is switched of and for turning the oven on automatically at any time (mai switch set to ON).

BROWN

For putting the finishing touch on the food. Can be programmec to automatically follow upon another program or can be usec separately. NOTE! – Cannot be used as a grill.

START

After programming the oven depress START.

CANCEL

Erases all settings except the clock.

Number pads

These numbers are used for the different functions:

- to set power levels (POWER LEVEL)
- to set temperatures (TEMP PROBE)
- to set cooking times (COOK 1, COOK 2, DEFROST)
- to set the timing clock (when the oven is switched off) and start time (CLOCK, TIMER/START TIME)

Display window

Individual bar-light indicaters flash to show when the oven is operating. The digital numbers will show the count-down from the moment the oven starts. The display window will also indicate power level, temperature and time when you touch the individual function pad.

Signal is sounded on three occasions

1. Confirms programming with a short tone – if no tone is heard, the programming has not been registered.
2. Faulty programming releases a long tone signal.
3. Repeated signals at end of program – depress CANCEL if you wish to silence the signal.

The following are a number of programming examples. Use the time and power level values given in the Cooking Guide. For a first try, use a suitable vessel (see Practical Hints) with a little water in it and set the oven at short intervals, 50 seconds for ample. **The oven must not be run empty.**

Example 1 – cooking at HIGH (100 %) Power Level

- Depress COOK 1
- Depress number pads to set minutes and seconds
- Depress START

The oven is now set at 100 % power. After the program is finished, a signal sounds.

Example 2 – choose a different power level than 100 % (10)

- Depress COOK 1
- Depress number pads
- Depress POWER LEVEL and select power level
- Depress START

Example 3 – programming with two different power levels and time settings

- Depress COOK 1 and set time
- Depress COOK 2 and set time
- Depress POWER LEVEL and select power level
- Depress START

Example 4 – defrosting deep-frozen foods

- Depress DEFROST and time pad
- Depress START

The oven will now operate at a preset power level of 30 %

Example 5 – defrosting with the cooking program following automatically

- Depress DEFROST and time pad
- Depress COOK 1 and time pad
- Depress START

Defrosting now takes place only at the time set and with 30 % power. Before COOK 1 begins DEFROST HOLD is indicated in the display window, the oven repeating the DEFROST time without microwave power in order that the heat spread through the food before the program passes on to COOK 1.

Example 6 – using the temperature probe

- Place the pointed end of the probe in the vessel (in the centre of the food)
- Connect the probe to the outlet on the side of the oven
- Set the main switch to ON (00 is now shown in the display window)
- Depress PROBE and next the desired temperature using the number pads
- Depress START

When the selected temperature has been reached a signal is given. If the selected temperature is 60° or more, the word "HOLD" is shown in the display window, which means that the oven will keep the selected temperature. NOTE! DEFROST, BROWN, COOK 1 and COOK 2 do not function if the probe is connected in the oven. The probe has a preset power level of 100% and can be adjusted to other levels using the POWER LEVEL.

Example 7 – browning directly after the normal cooking program

- Depress COOK 1 and set the time
- Depress BROWN and set the time
- Depress START

The oven now heats/cooks according to the selected time at power level 10. Thereupon an element is switched in to brown the food.

Example 8 – programming the oven to start at a delayed time

- Depress COOK 1 and set the time
- Depress BROWN and set the time
- Depress START

At HOLD and START TIME the indication lights will start flashing until the selected time is reached – then the oven will commence the cooking program. NOTE! If the door is opened before cooking commences, close it again and depress START a second time.
Otherwise the cooking program will not commence.

Cooking at two levels

The rack enables you to cook several dishes at the same time. Place the dish requiring the longest cooking time on the rack. Always place the different dishes with sufficient space between them. The cooking time and the positioning of the food depends on the amount and composition of the dishes to be cooked.

PRACTICAL HINTS

1. Keep the oven clean – avoid spills or spatters and clean also under the glass shield and on the inside on the door.
2. Use wide, preferably round or oval cookwares with lids.
3. Do not use cookwares of metal or with metal decor. (See the Cooking Guide regarding cooking utensils).
4. Cover the food during cooking. Use glass lids, plates or kitchen paper.
5. Pastry items can be defrosted direct in bread baskets or on kitchen paper.
6. If the food is heated in the frozen packages such as plastic bags, these should be pricked or opened. Packages containing metal parts or metal decor should never be used. Remove metal clips etc.
7. Food products with peels or skin are to be pricked with a fork – i e potatoes and sausages.
8. Place the largest and thickest pieces along the sides of the container and preferably cut the food in even pieces.
9. Stirring and turning the food is a good method of obtaining more even heat distribution.
10. The larger the quantity – the longer the cooking time.
11. Use little or no water at all. Certain foods need some liquid however.
12. Cut down on salt and spices since nothing of the taste will be lost in the cooking liquid. Salt absorbs water and can consequently influence the result.
13. Don't cook the food too long. Excessive cooking gives a inferior result and the food easily becomes dry and tough. It is better to check and possibly cook a little more.
14. The food should be allowed to stand for a certain time in order to complete the cooking process.
15. **Never leave the oven unattended for any extended time while cooking.**
16. **Use the Cooking Guide. It contains valuable information and handy recipes.**

SAFETY

The microwave oven has been tested and approved. The oven is fitted with approved safety switches and door seal to prevent microwave leakage. Do not attempt to use the oven with the door open and the safety switches put out of action. Never use the oven if it has been damaged, especially to the door, hinge or safety switches. Do not attempt to repair the oven, as incorrect measures can lead to personal injury and malfunction. Adjustments and repairs must be carried out by serviceman trained and authorised by us.
If the microwave oven is being used commercially in cafeterias, bars, etc, special regulations apply.

GUARANTEE

The oven is covered by a 1 year guarantee.